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	Several its performance of i replacement of a realignment of a cotical train, replacement of contracted the	the instrument was very good. The more not a focusing lens for the right reticle while the optical axis of each of the four object alignment of the laser axis with that of contact switches for film slewing mode, regist optical path, and align the right as	ch made the dot sharper, ctives for each the optical path,
	marking device operator has the point mark, point approximately in the operator D	tests were run and this system met the rus and in most cases exceeded the specific was thoroughly checked out and proved sat me option of marking with several combination mark only, or flag only. The size of 20 microus. Safety factors have been income eye damage.	isfactory; the tions: number and the point mark dot is orporated to protect
	calibrated place optical system calibrated lin Using this place has a calibrate the final acces with MPRC permonalibrated place optical with access to the calibrated place optical with access to the calibrated place optical with access to the calibrated place optical parameters with	tests were run but little can be gathered tes we have available are not good enough. Viewing the calibrated plates at 126% as were very ragged and the line width is to we still only differed by 5 microns in the line with 3 micron line widths and the line widths and the line with 3 micron line widths and the line with 3 micron line	about 10 micron. 25mm. of TID 25 this will be used at
5X1	a few microns The new	cabinets for thedisplay and the input all displays and inputs readily evailable	t controls are well to the operator.
5X1	The inst	rument passed all preliminary acceptance of the make arrangements al tests will be performed.	tests and the project to shap it to MPIC
5X1	tr evaluioned	estimates that will take about two	
	The project of the pr	ject monitor will provide further informat firm delivery.	tion when the controcoor
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	R CENT OF WORK COMPLETED - 37				FUNDS INVOLVED.			
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	(If yes, indicate items, quantity	, and cos	t on rever	se side.)	OR DUNING THIS			ليا
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(If yes, indicate items, quantit	y, and cost						
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END ITEMS			· · · · ·		DIVISION	*			
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A Monthly Progress Report dated 18 January 1966 was received and a telephone conversation took place on 26 January between the Project Engineer, and of Pads. The instrument is not ready for final acceptance tests. During the last visit on 3 December 1965, the Project Monitor informed the color about a new dichroic coating for the beamsplitter that aligns the laser mark and reticle with the optical train. One vendor, after keeping the beamsplitter for 3 weeks, informed he could not accomplish the date.				CONFIDENTIAL		UNC LASS
The instrument is not ready for final acceptance tests. During the last visit on 3 December 1965, the Project Monitor informed the color in the visual system was unacceptable. They have contacted several vendors about a new dichroic coating for the beamsplitter that aligns the laser mark and reticle with the optical train. One vendor, after keeping the beamsplitter for 3 weeks, informed he could not accomplish the task. They will be able to coat it in order to give a better color balance. With this loss of power the laser mark will be reduced 30%, the new mark sizes Circle Diameter 1 mm Point Mark 10 microns Cabinet and associated electronics have been ordered but it appears that a long lead time on the cabinets might delay the project. Boise tests are being carried to determine if the shielded wiring is adequate or if the 15EL44 will have to be put near the encoder. will call late next week to give a tentative date for acceptance tests.		Approved FA	TREICREPORT	/08 : CIA-RD₽78E	304747A00290004	10034-0
The instrument is not ready for final acceptance tests. During the last visit on 3 December 1965, the Project Monitor informed the color in the visual system was unacceptable. They have contacted several vendors about a new dichroic coating for the beamsplitter that aligns the laser mark and reticle with the optical train. One vendor, after keeping the beamsplitter for 3 weeks, informed he could not accomplish the task. they will be able to coat it in order to give a better color balance. With this loss of power the laser mark will be reduced 30%, the new mark sizes Gircle Diameter	teler the F	A Monthly Prophone conversa Project Engine	ogress Report da ution took place er, and	FO DEMONITY	1966 was rece:	ived and a
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will call late next week to give a tentative date for				Tanatana Wr Brit	gerea fre bro	ject.
	agedne.			- ee ne but ties	r the encoder.	
It is requested that the Office of Logistics establish a new contract completion date.	accept:	mice tests.	ll call late ner	et week to give	a tentative d	ate for
	It complet	t is requested tion date.	that the Offic	e of Logistics	establish a n	ew contract
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			1 February 1966		
NAME OF CONTRACTOR				· · · · · · · · · · · · · · · · · · ·	
			7		
TYPE OF COMMODITY OR SERVICE					
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HAS GOVERNMENT OWNED PROP (If yes, indicate items, quant	ERTY BEEN DE	LIVERED TO	CONTRACTOR DURING THIS PERIOD?	YES	X NO
(11 yes, indicate items, quant	ity, and cos		56 6140.)	-	
		INCEN	TIVES		
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iewing. ith one	It basicely suggest of 10600 X vavelend instead of a dichr	ed a proposal to reduce the sts replacing the present 69 pth and coating the beamsplinoic. suggested this beam proposal.	43 % wavelength laser
dichroi he retic	c coating is that the le is its compliment	ented by the present laser a the light in the visual syst stary color red. The contra color temperature of 3400° k	en is primary green and ct calls for the light to
ast have	has contacted vari	ious vendors about correctin	g the color problem
It a	ppears that the lo	gical approach is to have	complete the
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R & D CA7	TALOG FORM	DATE DATE
1. PROJECT TITLE/CODE NAME	2. SHORT PROJECT DESCRIPTION	12 November 1965
Stereoscopic Pt. Transfer Device (Engineering Change)	Cabinets and Electronics for on Model 552 Fiber Optic Vi	or Encoder Installation Lewer
3. CONTRACTOR NAME	4. LOCATION OF CON	TRACTOR
5. CLASS OF CONTRACTOR	6. TYPE OF CONTRACT	
Manufacturer 7. FUNDS	Fixed Price 8. REQUISITION NO.	9. BUDGET PROJECT NO.
FY 1964 \$	N/A	NP-MS-8
FY 1966 \$ FY 19 \$	10. EFFECTIVE CONTRACT DATE (Begin - end)	AA - Confidential T - Unclassified W - Unclassified
2. RESPONSIBLE DIRECTORATE/OFFICE/PRO.	JECT OFFICER TELEPHONE EXTENSION	w - Onclassified
DDI/NPIC/P&DS]	*.
4. TYPE OF WORK TO BE DONE Design, fabrication, purcha	se and installation.	
5. CATEGORIES OF EFFORT MAJOR CATEGORY		
Mensuration Systems	SUB - C.	ATEGOR I ES
	RACT/IMPROVEMENT OVER CURRENT SYSTEM	
6. END ITEM OR SERVICES FROM THIS CONT		FOILIPMENT ETC
	ational mensuration and disp	• • • • • • • • • • • • • • • • • • • •
This will result in an opera Model 552 Stereoscopic Point	ational mensuration and disp t Transfer Device.	• • • • • • • • • • • • • • • • • • • •
6. END ITEM OR SERVICES FROM THIS CONT This will result in an opera Model 552 Stereoscopic Point 7. SUPPORTING OR RELATED CONTRACTS (As N/A	ational mensuration and disp t Transfer Device.	• • • • • • • • • • • • • • • • • • • •

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19. APPROVED BY AND DATE

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DEPUTY DIRECTOR

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25X1 25X1

25X1

18.	(continued)	
	(1) Design, fabricate and purchase and install a panel to contain the necessary connectors and	25X1
	(2) Purchase and modify a 50" high Emcor cabinet to house four counter/display units, one synchronizer, and one switch panel.	25X1 25X1
	(3) Fabricate and install a sloped front cabinet for the control panel. Install an arm on the cabinet to hold the control cabinet.	25X1 25X1
	(4) Fabricate and install cables not furnished by customer to inter- connect elements of the readout system.	

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Approved For F CONTRACT INSPECT	TON REPORT	Ī	/ Г		TASK NO.		
To:		<u>-</u>	L				
			DATE	E Manual			
CONTRACT ADMINISTRATI	ON & SETTI	EMENT	INSPECTI	5 November ON REPORT NO. (1905		
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TYPE OF COMMODITY OR SERVICE			·				
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NARRATIVE REPORT	INTERIM	FINAL
* The comments on this Device.	trip report also apply to the	Point Transfer
On 21 May 1965, a monit The persons attending were:	toring trip was made to	of MPIC/Pads.
Viewer was ready for final i problem was that an accident optical train and put severa alignment. This made it importical dependent systems.	ip was to ecertain if the 552A I inspection. It was not. The pa t the preceding night had damage all mirrors in the right train or possible to check out any of the In general, the instrument has	Jiber Optic rimary ad the left at of optical or been improved
be done. ind	ticless, there is considerable vicated that this work should be	completed
The following is a list	of observations and comments:	
the new potentiometer. 2. The vacuum system h eliminated by removing the x 3. A switch will be pu however, this switch vill be	at on the console to silence the	n the rear
5. The imperfections in The monitor inquired about r 6. The Z axis has been 7. The objective	re-geared for improved perform lens (MA .45) has laterel color 1 .25) has little color but has	nance.
8. The reticle flare had velvet paint and, in addition 9. Stepping motors have accoming drive vibration. Very magnifications and certain j	es been partially corrected with the state of the state o	not eliminate he highest s of scanning
10. The manual film dri	ing motor still leave a lot to we has been vastly improved. a major task because of the tre	•

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	CONTRACT INSPECTIO	N REPORT				2
	TO:			DATE		
	ENGINEERING SECTION/CB/	PD/OL		21 April 1965 INSPECTION REPORT NO.	(If final, so state)	····
	,			ESTIMATED COMPLETION D	ATE	
	NAME OF CONTRACTOR			July 1965		
<u>.</u> 1						
•	TYPE OF COMMODITY OR SERVICE					
	Stereoccopic Point Ti	caster D	svice_	THE CONTRICTOR WILL BR	ODADLY DEMAIN WITHIN A	
	THE CONTRACTOR IS ON SCHEDULE	NO		THE CONTRACTOR WILL PR FUNDS Yes No OMMENDATION AND/OR ACT	IF ANSWER IS "NO" ADVI	SE REC-
	PER CENT OF WORK COMPLETED . PER CENT OF FUNDS EXPENDED .	•		REVERSE HEREOF. IF KN DITIONAL FUNDS INVOLVE		DE OF AD
	HAS AN INTERIM REPORT, FIR			OR OTHER END ITEM BEEN details on reverse side		ITRACTOR
	HAS GOVERNMENT OWNED PROPI (If yes, indicate items, quant				PERIOD? YES	No.
			INCEN	IT I VES		
	IS THIS AN INCENTIVE CONTRACT	YES	Z no FI			
	IF YES, CHECK TYPE COST PERFORMANCE	П лг	LIVERY	USE REVERSE SIDE FOR C FINAL REPORT MUST CONT		ON.
				CE OF CONTRACTOR		
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	SECRET X CONFIDENTIAL UNCLASSIFIED
	Approved For Release 2005/06/08 : CIA-RDP78B04747A002900040034 FINAL NARRATIVE REPORT
	On 15 pril a monitoring trip was made to to 25 inspect the 552 Point Transfer Device and its associated 552 Fiber Optic
EV4	Viewer. Ittendees were: of MPIC/FeDS.
25X1	Only the 552 was far enough advanced for proper inspection; however, the comments applied to it also apply to the Point Transfer Device.
	In general, the instrument had been considerably improved since our last inspection in February
	1. Spring loaded takeup spools have been incorporated to prevent the fiber optic cables from interferring during the translatory motions of the carriages. 2. A buzzer has been incorporated as a safety signal to prevent
	damage to the objective lens assemblys when they are translated past their safe limits. 3. Three density filters have been incorporated into the optical path; this permits dimming the high-intensity light sources past the 50% intensity required by the design objectives. 4. An external head rest lock has been incorporated.
	5. The new three-speed gear boxes have been incorporated into the drive systems. 6. Additional muffin fans have been incorporated in the auxiliary continuts to increase venilation.
	7. There is a guard on the Z-column to prevent rubbing the fiber- optic cables. 8. The interpupilary distance setting is now an external knob. 9. The vacuum holddown system has been vastly improved both with respect to the time required for take-down and for the lack of bubbles, once the film has been flattened. 10. Considerable improvement was noticed in the amount of friction required to move the film drives. 11. Casters have been added to the auxiliary control cabinet.
	During the course of our inspection a number of discrepancies where noted as follows:
	1. There was considerable reticle flare at different settings of the diaphragm. 2. There was considerable color fringing in the optics, particularly in the high power setting. 3. Considerable vignetting was noticed in the optic channels. 4. There is an objectionable vibration "growl" in the drive system;
:	this growl is both sudible and can be felt through the "joy stick". 5. The electrical counters are very noisy,

Continued no. 7 ...

actual separation is about 59 mm vice the required 55 mm. S. The film was not properly protected during the loop forming mode.

9. The color of the high intensity illumination is red on the right side and green on the left side. We rational explanation was given for this.

10. The high intensity sources need masking.

11. The right vacuum holddown still leak.

12. Correspondence between the drive channels is still poor in the uncoupled mode.

13. Some images appear to exhibit poor contrast.

14. There is considerable dirt imaged in the field.

15. The porcus material on the "holddown bar" used for vacuum holddown is unsatisfactory.

16. The reticle dot is not bright enough.

17. A negator spring will be added to Z-column to case the upward motion of the optical head assembly.

peinted out or, in the case if they can not correct them, they will provide us with a written reasons why this can not be accomplished within the terms of the present contract.

Since the overall equipment had been considerably improved and since considerable progress was observed, some progress payment relief should be afforded as a consequence, it is recommended that all those wouchers (on this contract) currently held by logistics be paid. However, since no equipment has yet been received it is requested that no additional vouchers be paid till such time as delivery of the first unit occurs. Of Logistics has been verbally informed of this recommendation. This contract inspection report is to serve as a written record of that request.

It would appear that the pre-delivery inspection for the first 552A Viewer should occur in late May 1965.

25X1

25X1

ENGINEERING SECTION/CB/PD/OL INSPECTION ESTIMATED NAME OF CONTRACTOR TYPE OF COMMODITY OR SERVICE Stereoscopic Point Transfer Device THE CONTRACTOR IS ON SCHEDULE THE CONTRACTOR IS ON SCHEDULE YES NO OMENDATIC REVERSE HE	6 Feb 65 I REPORT NO. (If final, so 16 COMPLETION DATE May 65	etate)	2
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DURING THE PERIOD? YES NO (If yes, give details on	 -	YES	va K√
HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR (If yes, indicate items, quantity, and cost on reverse side.)	DURING THIS PERIOD!	1	XŽ NO
INCENTIVES			
IS THIS AN INCENTIVE CONTRACT YES NO F. P NOTE: USE REVERS	SE SIDE FOR COMMENTS.		
COST PERFORMANCE DELIVERY FINAL REPO	ORT MUST CONTAIN INCENTIVE	EVALUATI	ON.
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DATE OF LAST CONTACT WITH CONTRACTOR 4 Feb 65			

	A monitoring trip was primarily with respect Transfer Device and the in depth. project monitor on the project monitor on the of completion, The promotor system has not is in the processing of transmission to obtain solved for one unit it delivery of the first or June. Subsequent to Yacuum hold down continut it appears to be cand color temperature to solution in this time to solution in this time machines in most read implemented, however adaquate engineering eareas in the hopes the progress in the hopes the consequence, we inform of progress payments to the progress payments to the progress payments of the progre	made to t to another contrhe associated fibe is trip. All 5 unrimary problem is given acceptable of changing from a the desired flexi t will be solved f viewer in April a viewers should be inues to be a prob close to solution of the light are ime period. respects are going ver, we do not fee effort on some of at we will relieve We have no inten med the company th until they show a b	ract; however, the er optic viewers we of NPIC/PID accompaits are at about a the drive system. performance to dat 2 gear to a three bility. When this for all. Hopefully and the Point Trans received at 3 to 4 lem on the Point T on the viewers. T still problems but that the company the above mentioned them of meeting settion of doing this at we were recommend.	This trip was 25% 252 Point are examined the 25X an equal state. The stepping se. (3) gear aproblem has been as we will get after device in May weeks intervals. As a 25% anding cancellation.
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CONTRACT THOSE COTTON RELIGINA		
TO:	DATE	
	3 Dec 64	
ENGINEERING SECTION/CB/PD/OL	INSPECTION REPORT NO. (If f.	inal, so state)
	15	
	ESTIMATED COMPLETION DATE	
NAME OF CONTRACTOR	Jan 65	
, and the second		
TYPE OF COMMODITI ON SERVICE		
Stereoscopic Point Transfer Device	:	
THE CONTRACTOR IS ON SCHEDULE	THE CONTRACTOR WILL PROBABL	Y REMAIN WITHIN ALLOCATED
YES X No see below	FUNDS X YES NO IF A OMMENDATION AND/OR ACTION O	F SPONSORING OFFICE, ON
PER CENT OF WORK COMPLETED 87%	REVERSE HEREOF. IF KNOWN. TIONAL FUNDS INVOLVED.	INDICATE MAGNITUDE OF ADD
PER CENT OF WORK COMPLETED	TIONAL FONDS AVOLVES.	
HAS AN INTERIM REPORT, FINAL REPORT, PROTOTIVE	T OR OTHER END ITEM BEEN RECE	TIVED FROM THE CONTRACTOR
HAS AN INTERIM REPORT, FINAL REPORT, PROJECTIVE DURING THE PERIOD? YES NO (If yes, 1996)	e details on reverse side.)	
A monthly progress report was received 0	Nov. This instrument	is rearing complet
The require and leser problems have be	hinimized: however all	OI THE PRODUCEME
DIC COVERNMENT OWNER PROPERTY BEEN DELIVERS / T	TO CONTRACTOR DURING THIS PER	007 Y45 NO
(If yes, indicate items, quantity, and cost on save	erse side.)	
encountered on the 552A viewers	also apply here. T	his unit will not
be acceptable until the first viewer in s	satisfactory.	
OVERALL PEDECOM		
OVERALL CLATERS	MANCE OF CONTRACTOR	
1. OUTSTANDING 3. X ABOVE AVERAGE	MANCE OF CONTRACTOR	RAGE 7. UNSATISFACTOR
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